

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	697	kitazono-eiichi.in. or miyoshi-takanori.in. or kaneko-hiroaki.in. or sumi-yoshihiko.in. or fukuhira-yukako.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 13:42
L2	2	L1 and (bellow or crimp).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 13:43
L3	24	US-3554080-\$.DID. OR US-3554088-\$.DID. OR US-3554093-\$.DID. OR US-3554280-\$.DID. OR US-3554340-\$.DID. OR US-3554488-\$.DID. OR US-3555171-\$.DID. OR US-3555998-\$.DID. OR US-3556032-\$.DID. OR US-3556086-\$.DID. OR US-3556152-\$.DID. OR US-3556153-\$.DID. OR US-3556410-\$.DID. OR US-3556464-\$.DID. OR US-3557821-\$.DID. OR US-3558061-\$.DID. OR US-3558063-\$.DID. OR US-3559575-\$.DID. OR US-3559646-\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 13:48
L4	11	L3 and (tube or cylinder or crimp or crimped or accordion or bellow)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 13:50
L5	0	L3 and (tube or cylinder or crimp or crimped or accordion or bellow) and polyester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 13:50

L6	0	L3 and (tube or cylinder or crimp or crimped or accordion or bellow) and (\$lactic or \$glycolic or \$caprolactone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 13:50
S1	6	("6576019" "6090117" "6136024").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/05/15 13:01
S2	3	S1 and (collagen same (\$lactic or \$glycolic or \$caprolactone))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/05/15 13:02
S3	1	S1 and (collagen same (\$lactic or \$glycolic or \$caprolactone)) and (fiber with size)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/05/15 13:04
S4	3	S1 and (collagen and (\$lactic or \$glycolic or \$caprolactone))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/05/15 13:45
S5	83	collagen same bellows	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:20
S6	83	collagen same bellows and bellows	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:22
S7	21	(collagen same bellows) and bellows and polyester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:24

S8	1	(collagen same bellows) and bellows and (aliphatic adj3 polyester)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:30
S9	72	"023362"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:36
S10	46843	(collagen and (\$lactic or \$glycolic or \$caprolactone))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:37
S11	32790	((crimp or bellows) with (tube or cylinder))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:39
S12	1	(collagen and (\$lactic or \$glycolic or \$caprolactone)) same ((crimp or bellows) with (tube or cylinder))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:40
S13	11	(\$lactic or \$glycolic or \$caprolactone) same ((crimp or bellows) with (tube or cylinder))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:46
S14	3	(\$lactic or \$glycolic or \$caprolactone) same ((crimp or bellows) with (tube or cylinder)) and membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:47
S15	3	(\$lactic or \$glycolic or \$caprolactone) same (crimp or bellows) same (tube or cylinder) and membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:50

S16	169	(\$lactic or \$glycolic or \$caprolactone) and (crimp or bellows) same (tube or cylinder) and membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 10:50
S17	30	(\$lactic or \$glycolic or \$caprolactone) and (crimp or bellows) same (tube or cylinder) and fabric with thickness	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 11:00
S18	6	(\$lactic or \$glycolic or \$caprolactone) same (crimp or bellows) same (tube or cylinder) and fabric and (thick or thickness)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/19 11:01

8/ 19/ 2009 1:51:33 PM

C:\ Documents and Settings\ jpalenik\ My Documents\ EAST\ Workspaces\ 10_551192 Jeff Palenik.wsp